

6 MWp Solar Power Generation System

This solar power generation system has a capacity of 6 MWp. It converts sunlight into electricity using photovoltaic (PV) panels.



System Overview

6 MWp Utility-Scale Solar Installation

This 6 MWp utility-scale solar power generation facility represents a high-capacity sustainable energy solution. Completed in 2008, the system utilizes advanced photovoltaic module technology to maximize sunlight harvesting and energy conversion. Designed for grid integration, this solar farm contributes significant renewable power capacity to the regional infrastructure.

Technical Specifications

System Size

6 MWp
Capacity

Module Types Used

CS5A, CS6A

Project Details

Location

Flamenca, Huelva, Spain

Completion Date

September 2008